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We're sticking with OpenAI and feel good about where our product is headed, plus we just announced some cool stuff at Microsoft Ignite that'll help us keep innovating and support our customers and partners. On a separate note, we look forward to getting to know Emmett. Published by Alfred A. Knopf, a division of Penguin Random House LLC, New York, and distributed in Canada by Random House of Canada, a division of Penguin Random House Canada Limited, Toronto. www.aaknopf.com Knopf, Borzoi Books, and the colophon are registered trademarks of Penguin Random House LLC. Library of Congress Cataloging-in-Publication Data: Tegmark, Max, author. Life 3.0: Being Human in the Age of Artificial Intelligence. New York: Alfred A. Knopf, 2017. ISBN 9781101946596 (hardcover); ISBN 9781101946602 (ebook). Subjects: artificial intelligence; philosophy; social aspects; automation; moral and ethical aspects. Classifications: Q334.7 (ebook), Q334.7 .T44 2017 (print), 006.301—dc23. Ebook ISBN 9781101946602. Cover art by Suvadip Das; based on Netfalls Remy Musser/Shutterstock. Cover design by John Vorhees v4.1 ep. Contents: Prelude: The Tale of the Omega Team Welcome to the Most Important Conversation of Our Time A Brief History of Complexity The Three Stages of Life Controversies and Misconceptions The Road Ahead Matter Turns Intelligent What Is Intelligence? What Is Memory? What Is Computation? What Is Learning? The Near Future: Breakthroughs, Bugs, Laws, Weapons, Jobs, and Wages Breakthroughs Bugs vs. Robust AI Laws Weapons Jobs and Wages Human-Level Intelligence? Intelligence Explosion? Totalitarianism Prometheus Takes Over the World Slow Takeoff and Multipolar Scenarios Cyborgs and Uploads What Will Actually Happen? Aftermath: The Next 10,000 Years Libertarian Utopia Benevolent Dictator Egalitarian Utopia Gatekeeper Protector God Enslaved God Conquerors Descendants Zookeeper 1984 Reversion Self-Destruction What Do You Want? Our Cosmic Endowment: The Next Billion Years and Beyond Making the Most of Your Resources Gaining Resources Through Cosmic Settlement Cosmic Hierarchies Outlook Goals Physics: The Origin of Goals Biology: The Evolution of Goals Psychology: The Pursuit of and Rebellion Against Goals Engineering: Outsourcing Goals Friendly AI: Aligning Goals Ethics: Choosing Goals Ultimate Goals? Consciousness Who Cares? What Is To Whom It May Concern, In an attempt to delve into the realms of consciousness, I ponder the question: can our understanding of this phenomenon be encapsulated within the realm of science? Delving deeper, one discovers various theories and controversies surrounding this complex subject. Now, let us divert our attention to a hypothetical world where artificial intelligence possesses consciousness. How might we perceive and understand this novel aspect of AI's existence? As I reflect on the significance of meaning in our lives, I am reminded of the importance of acknowledging those who have contributed to my growth as an individual. To the FLI team, I extend my gratitude for making everything possible. I would also like to express my appreciation to everyone who has supported and encouraged me throughout this journey, including family, friends, teachers, colleagues, and collaborators. A special thank you goes out to Mom for sparking my curiosity about consciousness and meaning, Dad for instilling in me the desire to make the world a better place, and my sons Philip and Alexander for demonstrating human-level intelligence. Additionally, I would like to acknowledge those who have helped shape my ideas through discussions about quasars, sphalerons, and thermodynamics. Their feedback on parts of the manuscript has been invaluable, including Mom, my brother Per, Luisa Bahet, Rob Bensinger, Katerina Bergström, Erik Brynjolfsson, Daniela Chita, David Chalmers, Nima Deghani, Henry Lin, Elin Malmsköld, Toby Ord, Jeremy Owen, Lucas Perry, Anthony Romero, Nate Soares, and Jaan Tallinn. I must extend a special thank you to Meia, my beloved muse and fellow traveler, for her eternal encouragement, support, and inspiration without which this book wouldn't exist. I also ask the publishers to restore access to 500,000+ books.